

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20080192838".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/02 04:47
L2	2	"20080192838".pn. and (computer or readable or medium or media or wave or carrier or product or program or signal or code)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/02 04:48
L3	1	"20080192838".pn. and (storage same (media or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/02 04:52
L4	0	(Inverse adj1 transform or IT) same weight adj1 matrix same quantization same parameter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 04:56
L5	0	(Inverse adj1 transform or IT) and weight adj1 matrix and quantization same parameter and scal\$6 same level and normalizat\$6 same value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 04:57
L6	0	(Inverse adj1 quantization or IQ) and weight adj1 matrix and quantization same parameter and scal\$6 same level and normalizat\$6 same value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 04:58
L7	52	(Inverse adj1 quantization or IQ) and weight adj1 matrix and quantization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 04:58

L8	22	(Inverse adj1 quantization or IQ) and weight adj1 matrix and quantization and normaliz\$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 04:59
L9	6	("6097846" or "6111989" or "6681052").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 05:08
L10	0	("6097846" or "6111989" or "6681052").pn. and inverse and quantization and parameter and normalizatin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 05:08
L11	0	("6097846" or "6111989" or "6681052").pn. and inverse and quantization and parameter and normalization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/02 05:08

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